

FIG. 1

FIG. 2

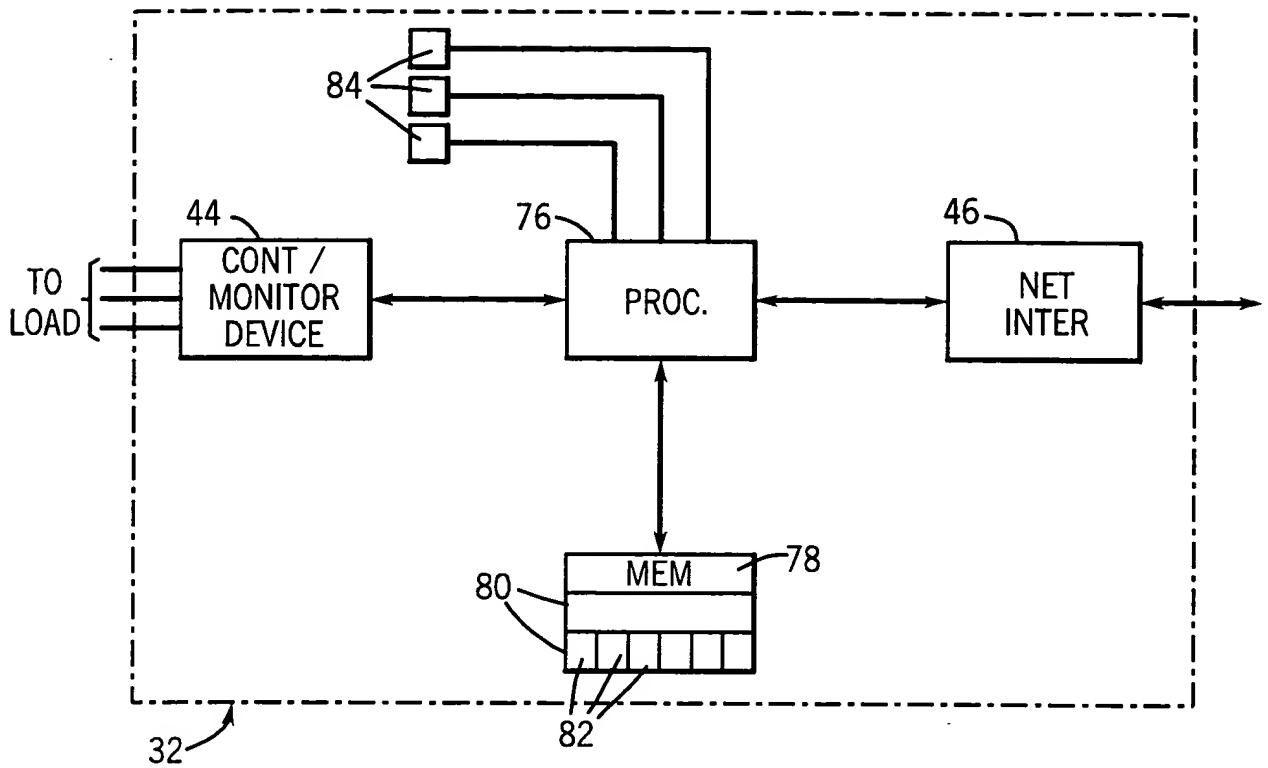
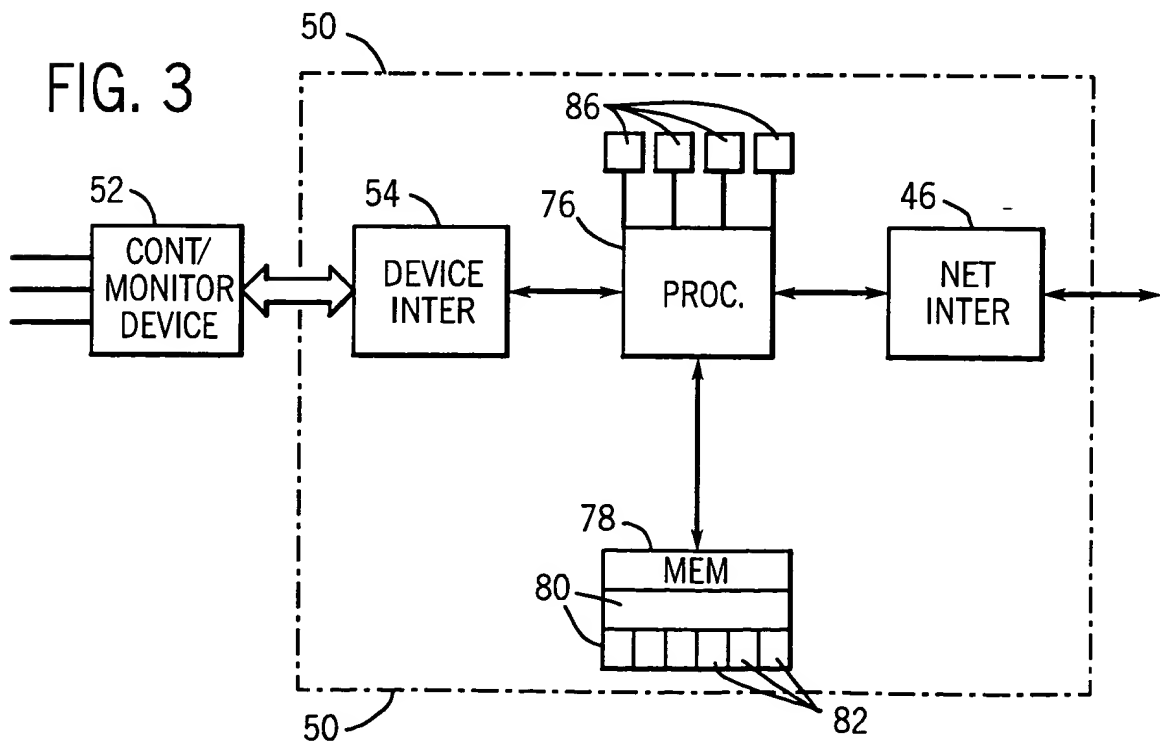


FIG. 3



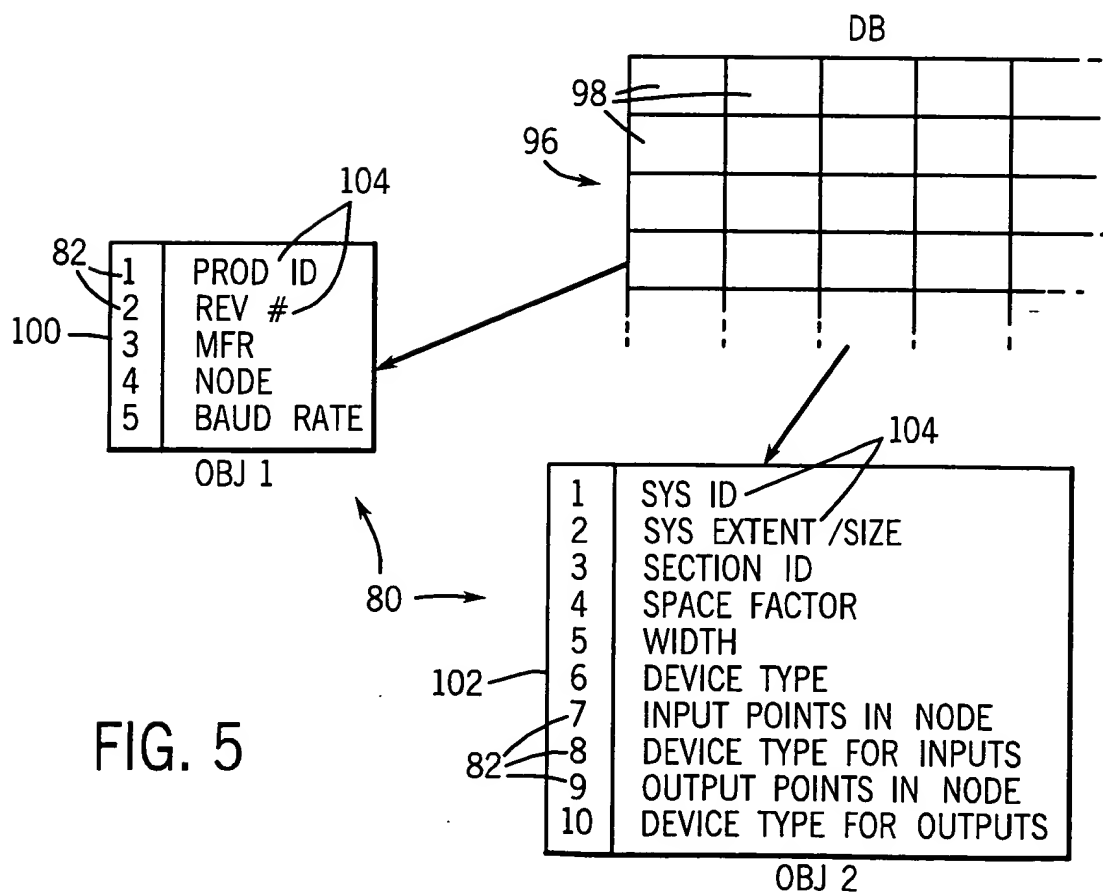
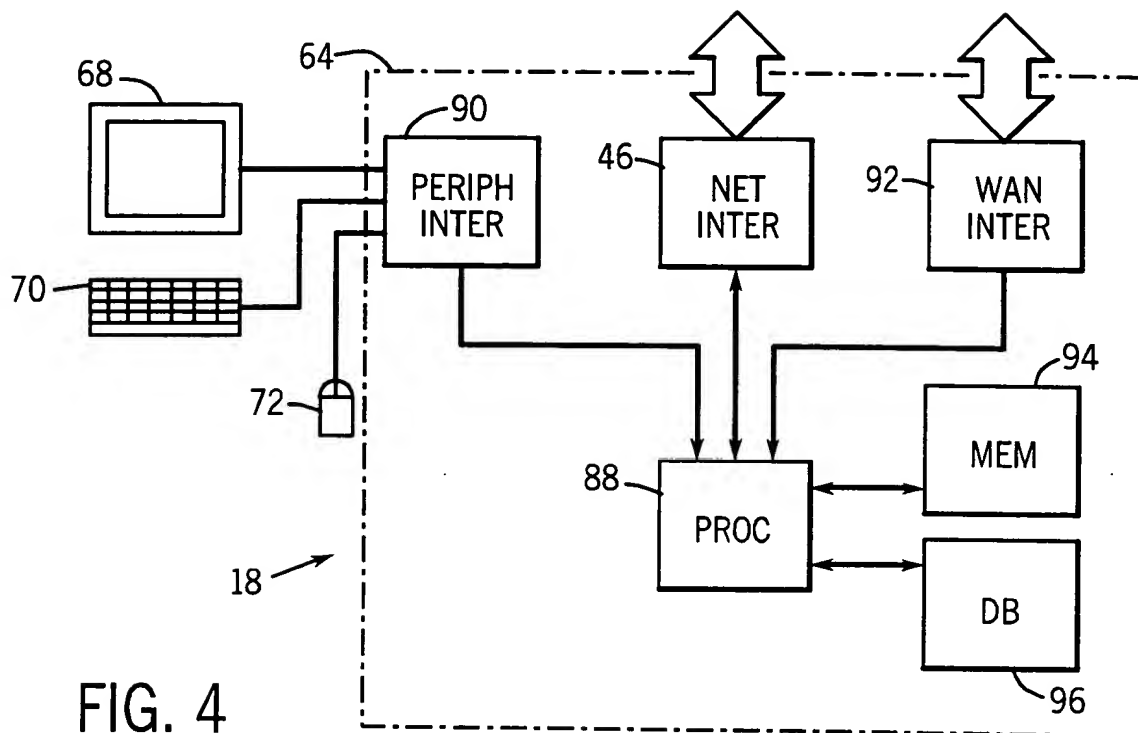


FIG. 6

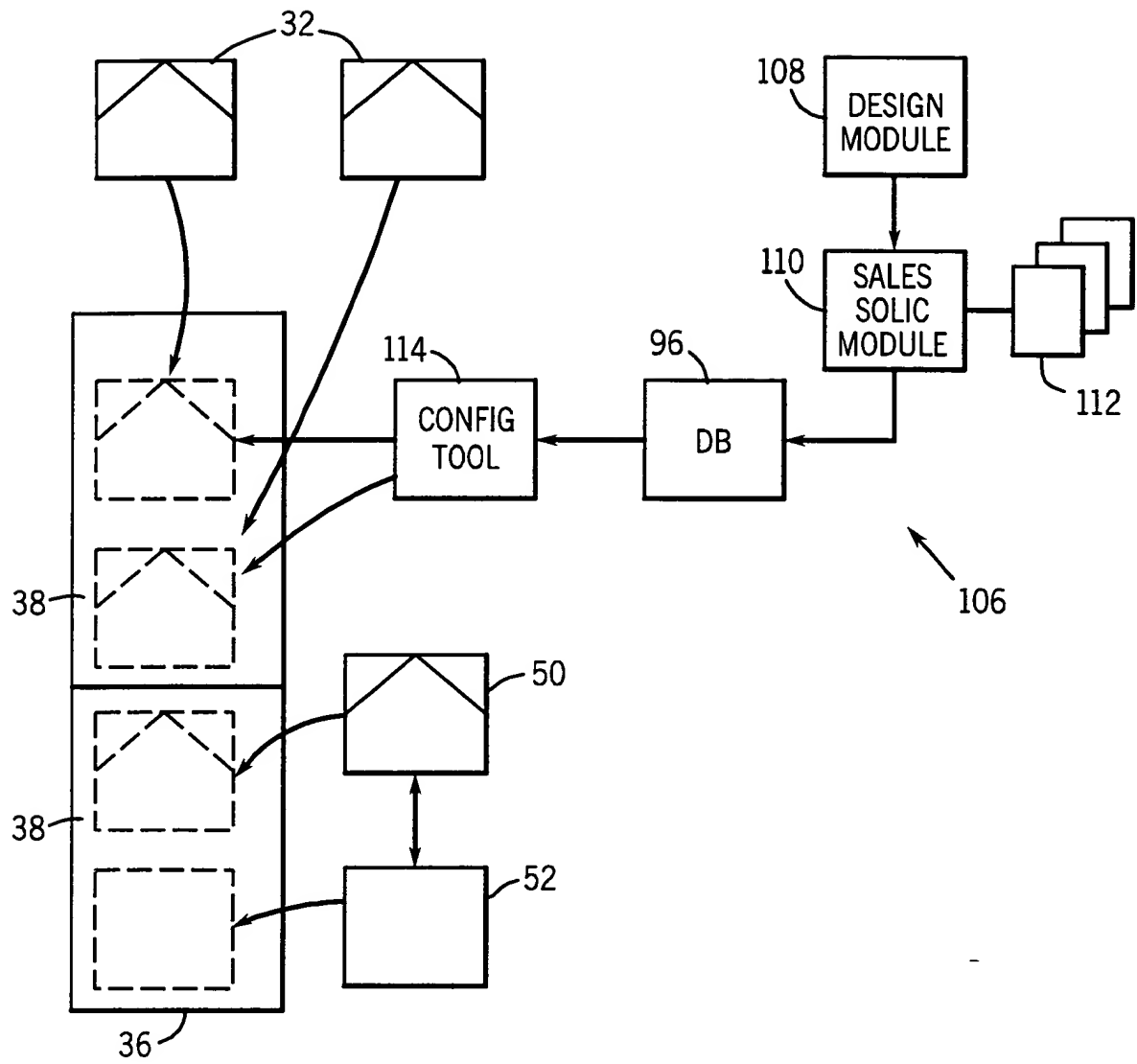


FIG. 7

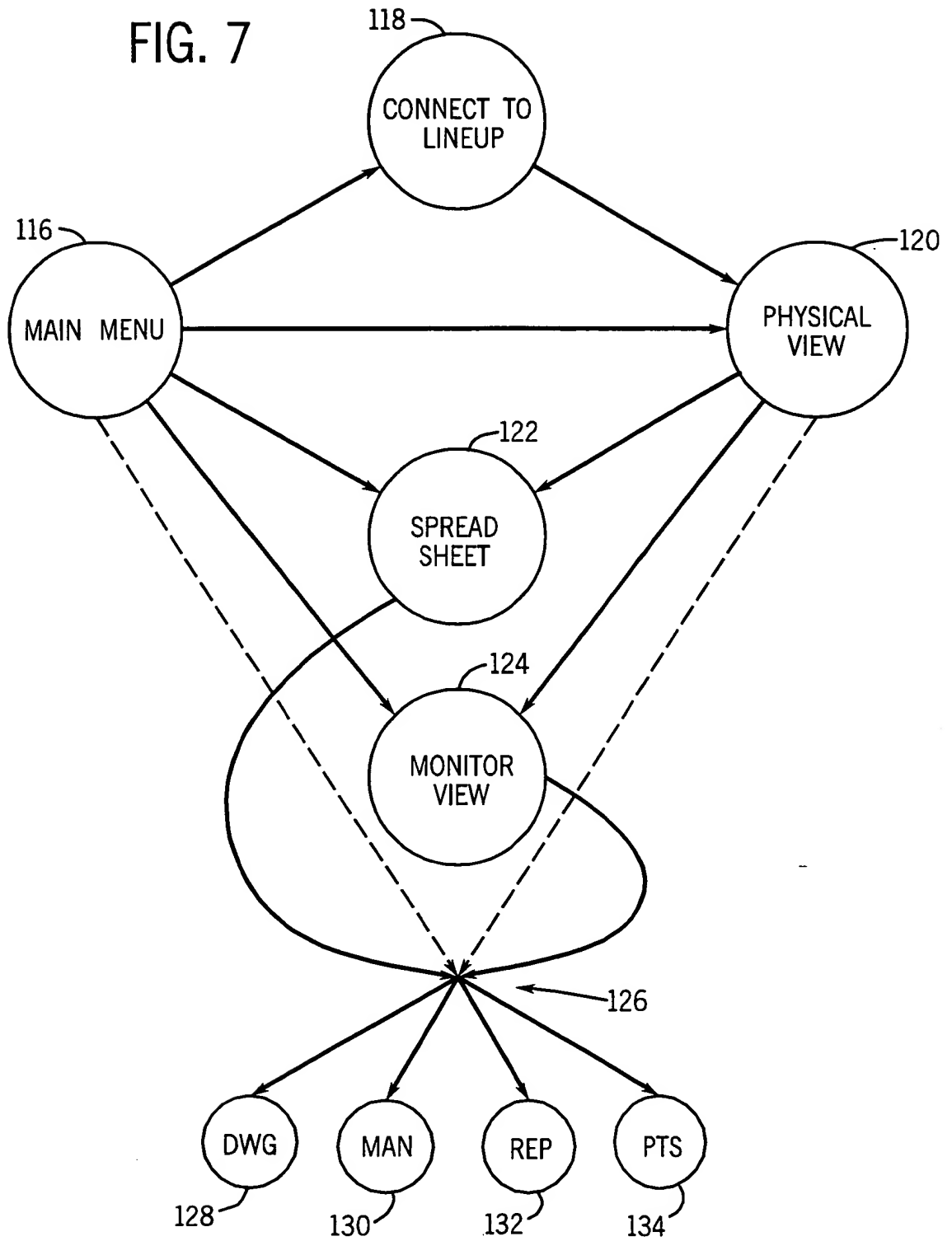


FIG. 8

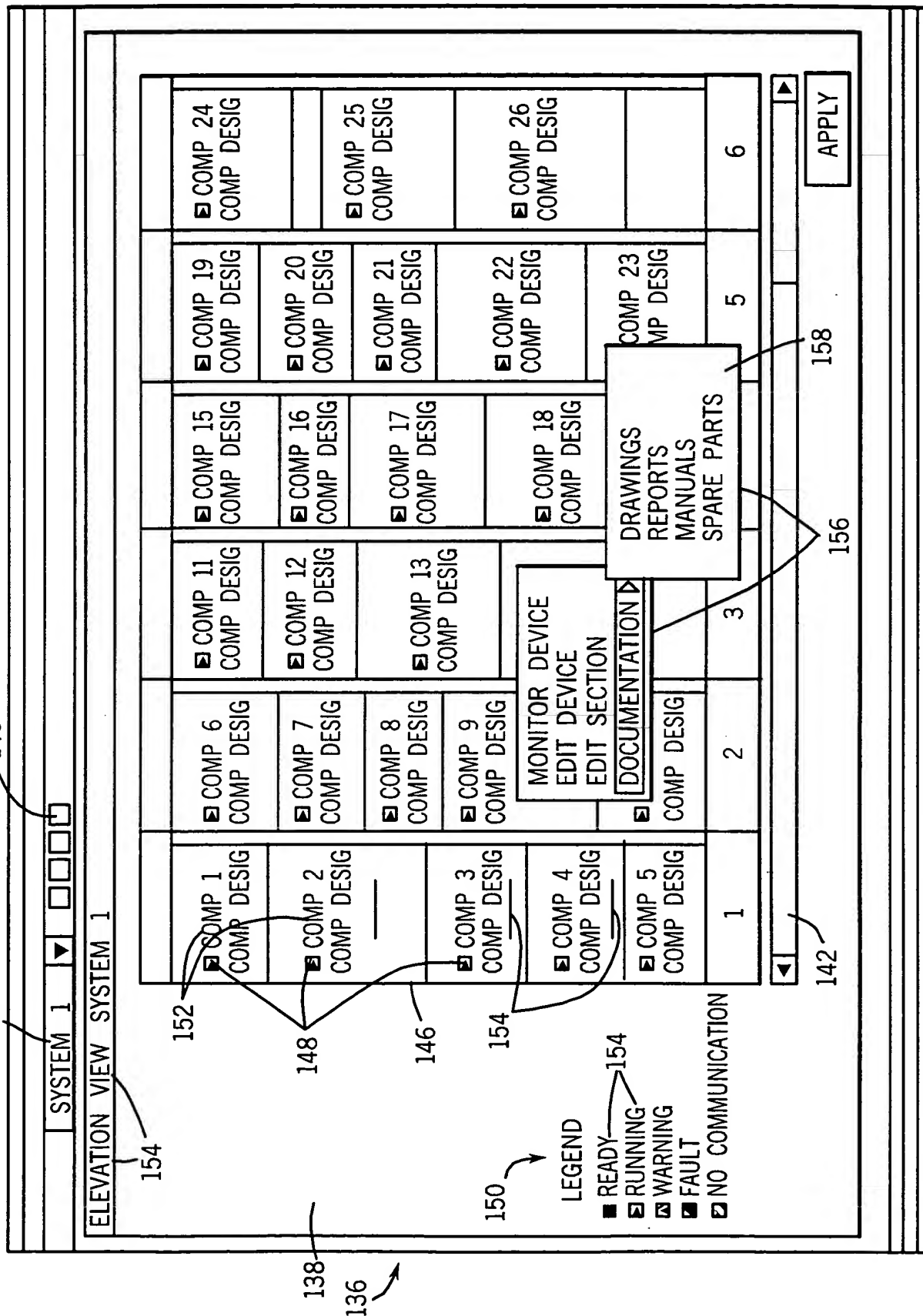


FIG. 9

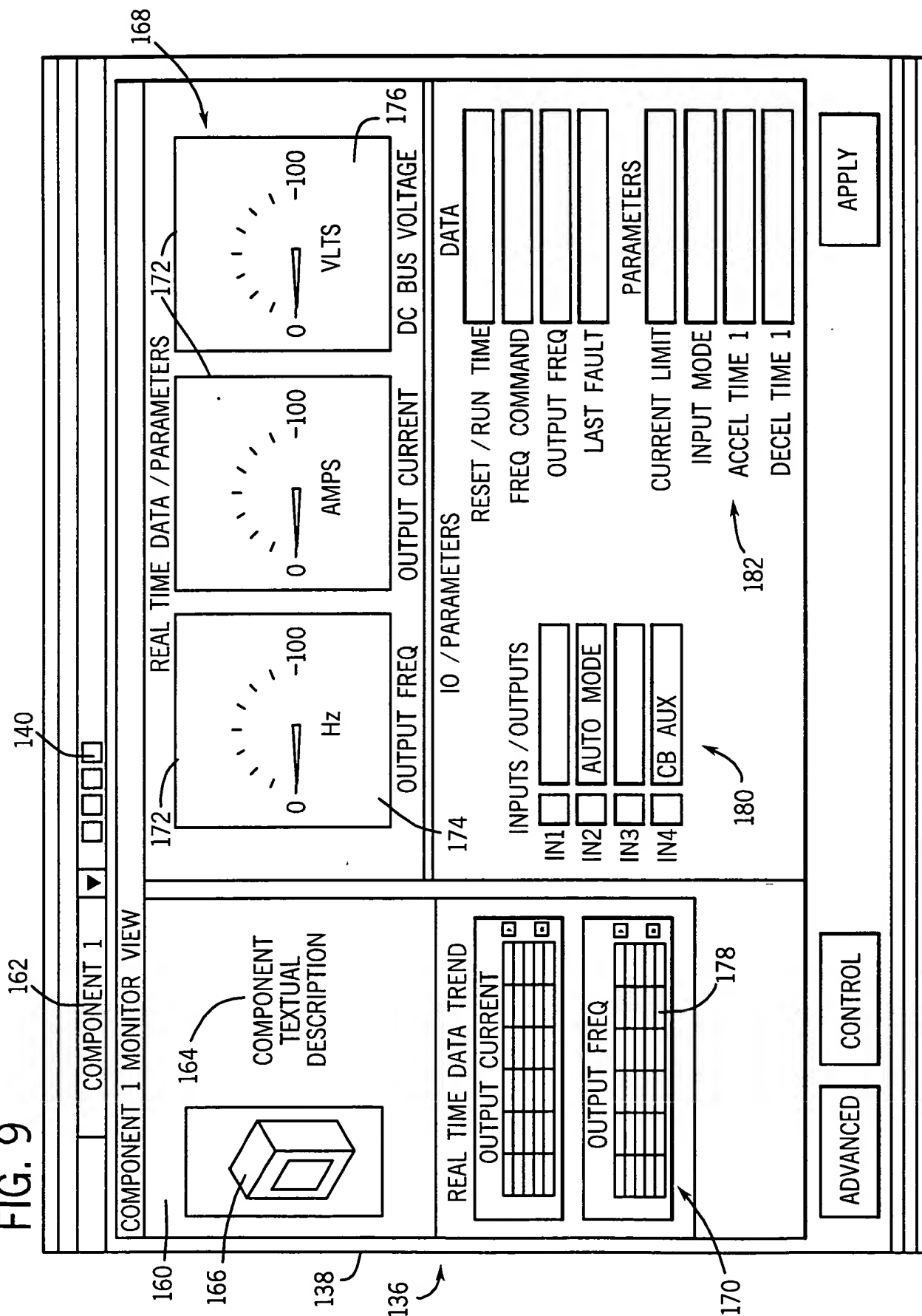
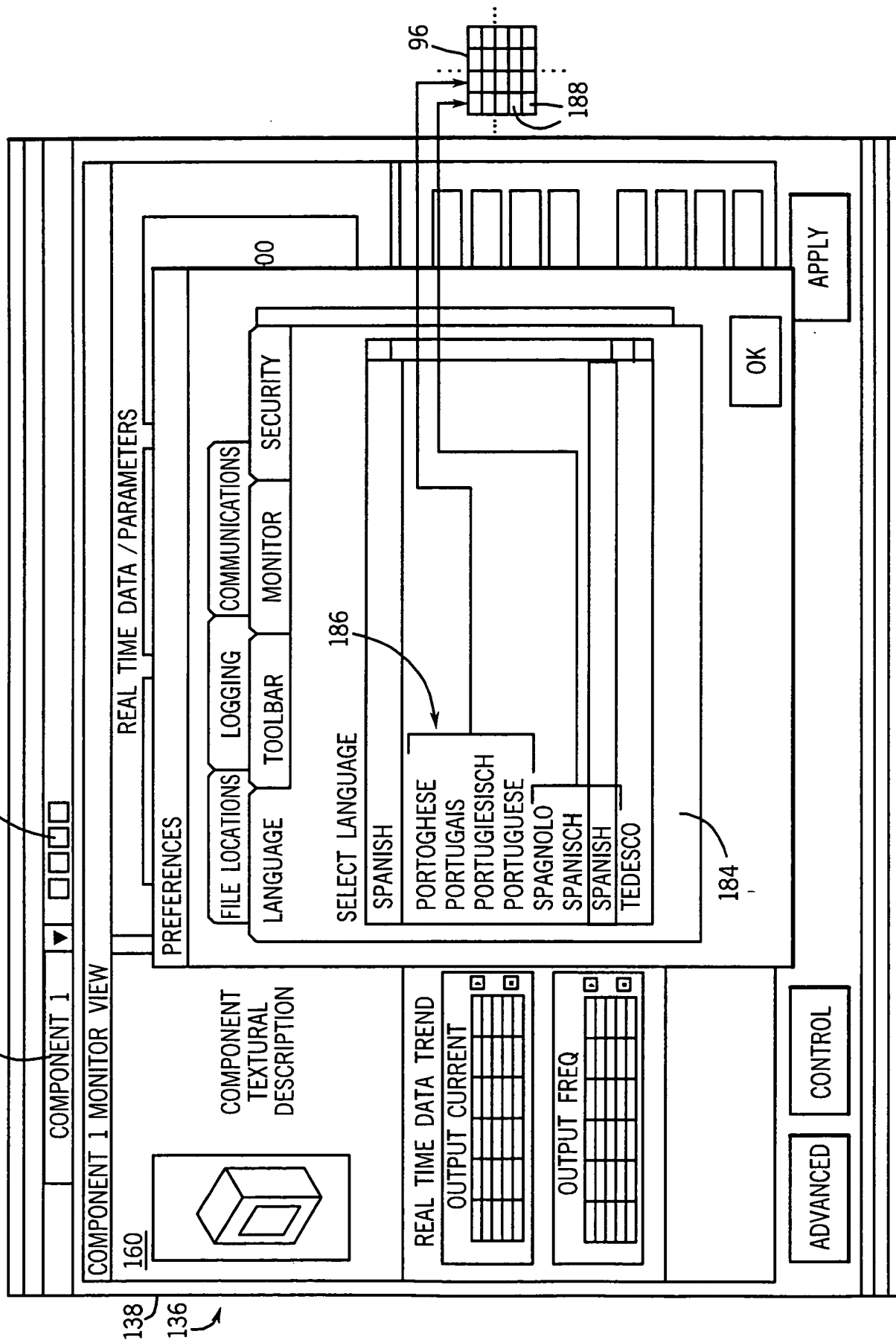


FIG. 10



$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

FIG. 13

144 140

SYSTEM 1 ▼ □ □ □ □

ELEVATION VIEW SYSTEM 1

MANUALS

SELECT SORT

NONE

☐ ASCENDING
 ☐ DESCENDING
 ☒ NONE

SELECT FILTER

NONE

210

208

138

136

NAME	PUBLICATION DESC.	DATE
NAME 1	DISCONNECT SWITCHES	
NAME 2	DESCRIPTION 2	
NAME 3	DESCRIPTION 3	
.	.	.
.	.	.
.	.	.

☐ READY
☒ RUNNING
☒ WARNING
☒ FAULT
☒ NO COMMUNICATION

EDIT SECTION

DOCUMENTATION

COMP 5

COMP DESIG

1

2

3

5

6

DRAWINGS

REPORTS

MANUALS

SPARE PARTS

COMP 23

COMP DESIG

APPLY

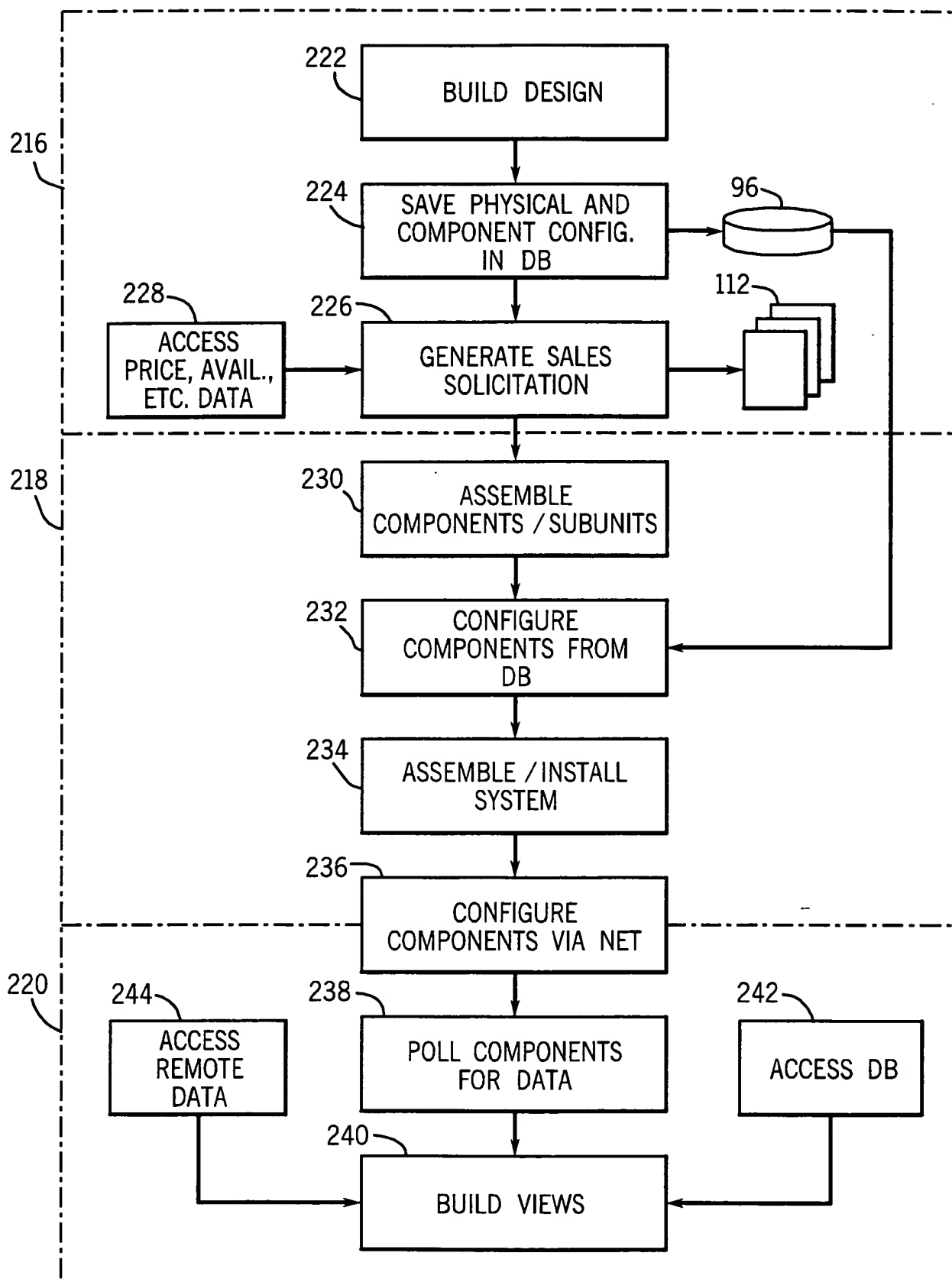


FIG. 14

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